Air Pressure Grease Pump

LHFP 920.12.600



Series 920



The air operated high pressure grease pump is used for clean and safe actuating of hydraulic clamping elements equipped with grease nipple.

The perfect seated center of pump allows a convenient one-hand operating.

The connected line-pressure multiplied with transmission ratio 60:1 determines the working pressure.

The air operated high pressure grease pump is meant for operation with standardised grease cartridges of DIN 1284.

By using the lever a controlled grease delivery is guaranteed an built-up pressure can be read precisely from the pressure gauge.

Technical data and particular criteria:

Working pressure max. 600 bar Pressure transmission 60:1 Min. Air pressure 3 bar Max. Air pressure 10 bar Grease delivery per stroke 1,0 ccm Air access plug nipple NW 7,2 One-hand operation Robust design Cylinder with plunger Easy and safe operating Easy change of grease cartridge

Delivery contains:

- 1 x Metal pipe equipped with coupling
- 2 x Grease cartridge
- 1 x Pressure gauge with protection cap
- 1 x Joining piece with pressure relief

NORIS part no.:

LHFP 920.12.600 Working pressure 0 - 600 bar

NORIS

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